

tively controlled when individuals come in direct contact with DDT treated vegetation over a period of several or more weeks subsequent to treatment.

REFERENCE CITED

(1) Aldrich, J. M., U.S.D.A.; European Frit Fly in North America, Journal Of Agricultural Research, Vol. 18, 1920.

Superintendents Award \$1,900 from Scholarship and Research Fund

A total of \$1,900 in scholarships and research grants will be placed this year by the Golf Course Superintendents Association Scholarship and Research Fund. Directors of this organization awarded a \$400 Scholarship to Purdue University, two \$100 Scholarships to Pennsylvania State University, and four separate research grants.

Continuing with a program started in 1951 at University of California at Los Angeles, the school will have the second Research Grant of \$250 for work on Kikuyugrass control. The Georgia Coastal Plain Experiment Station at Tifton, Ga., will receive a \$250 research grant, Kansas State College at Manhattan, Kans., will also receive a \$250 research grant.

These latter are placed in the field of general turf research. In a more specialized field, a \$500 Grant will be made to the University of Wisconsin, Madison, Wis., for the field of Nematode research.

This year will mark the third year of operation of the GCSA Scholarship and Research Fund and emphasizes the interest and need for training in the field of turfgrass management and additional specialized turf research. It is expected that additional funds will be placed this coming fall. The Fund was organized through the efforts of the Golf Course Superintendents Association and shares offices with the GCSA in St. Charles, Ill., but operates entirely separately from that organization.



Kent Potts, left, Agronomy student at Texas A. and M. College, receives a \$200 Trans-Mississippi Golf Association Scholarship from Dr. Marvin H. Ferguson, Mid-Continent Director and National Research Coordinator of the USGA Green Section. Potts and another student, Carlton Gipson, are studying the effects of different types of golf shoes—spike, lug-sole and ripple-sole, on turf used for golf greens. The awards were presented at a recent meeting of the Student Chapter of the American Society of Agronomy at the college.